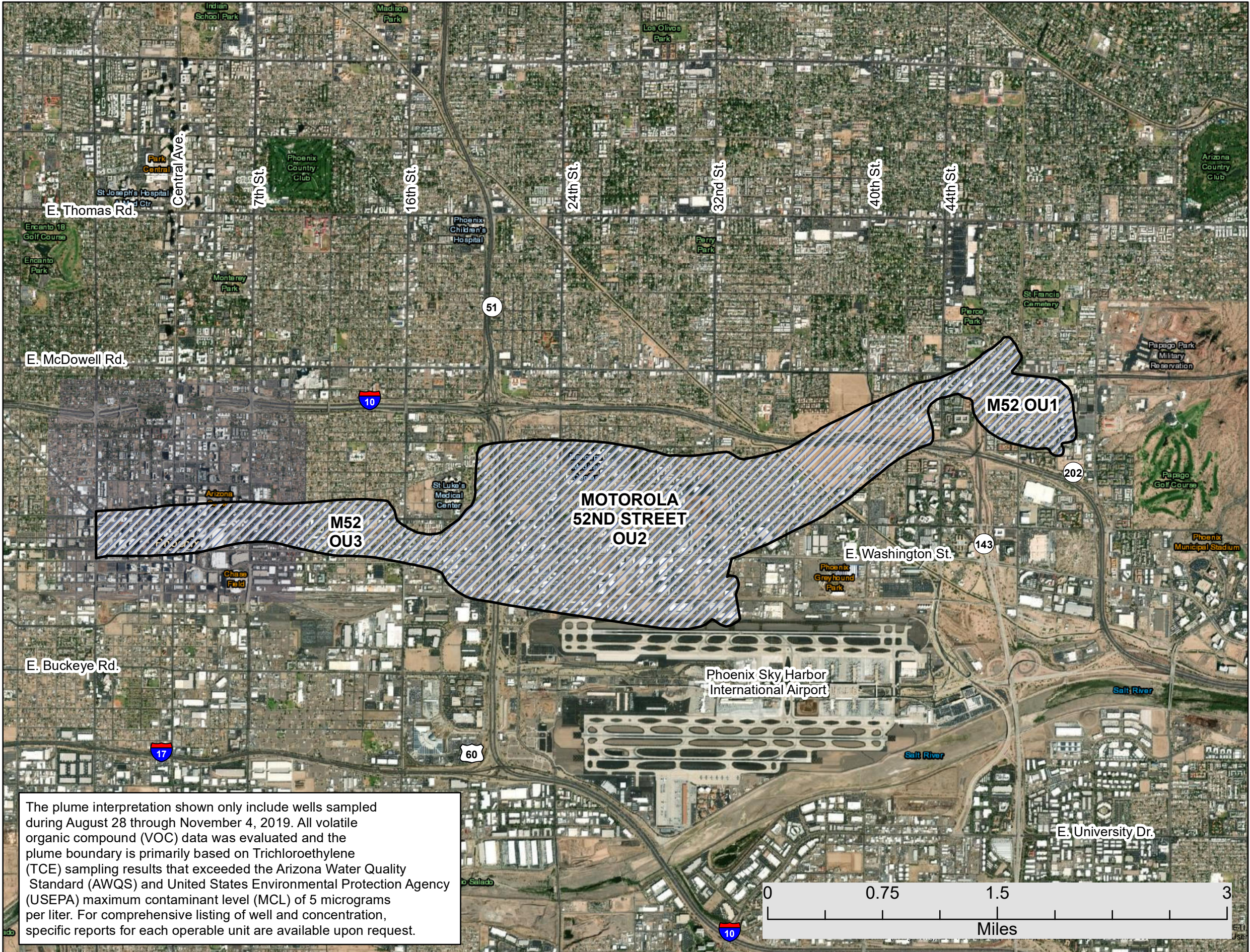
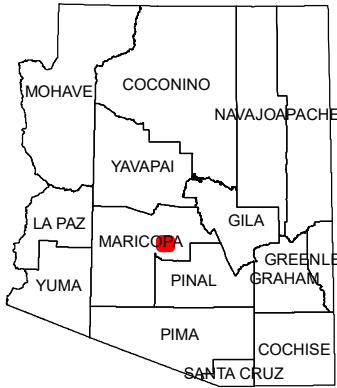
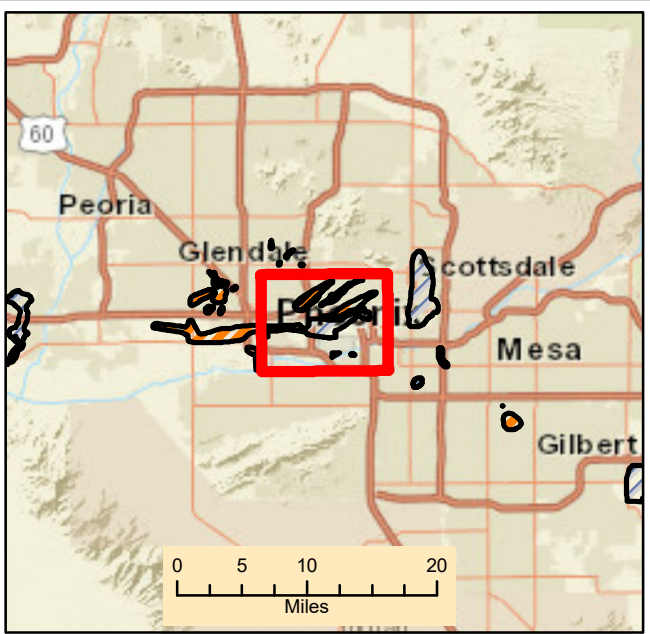



Motorola 52nd Street



The plume interpretation shown only include wells sampled during August 28 through November 4, 2019. All volatile organic compound (VOC) data was evaluated and the plume boundary is primarily based on Trichloroethylene (TCE) sampling results that exceeded the Arizona Water Quality Standard (AWQS) and United States Environmental Protection Agency (USEPA) maximum contaminant level (MCL) of 5 micrograms per liter. For comprehensive listing of well and concentration, specific reports for each operable unit are available upon request.



 Superfund

Plume Data Update: January 2020



Plume boundaries depicted on the site map represent ADEQ's interpretation of data available at the time the map was constructed. The map is intended to provide the public with basic information as to the estimated geographic extent of known contamination as of the date of map production. The actual extent of contamination may be different. Therefore, the plume for this site may change in the future as new information becomes available.

Date Map Saved: 10/19/2020



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